ELSEVIER

Neuroscience Letters 331 (2002) 214–217

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 331

Abe, K., see Wang, S.J., 115
Acar, N., Chardigny, J.-M., Berdeaux, O., Almanza, S., Sébédio, J.-L., Modification of the monoaminergic neurotransmitters in frontal cortex and hippocampus by dietary *trans* α-linolenic acid in piglets, 198
Agis-Torres, A., Ball, S.G., Vaughan, P.F.T., Chronic treatment with nicotine or potassium attenuates depolarisation-evoked noradrenaline release from the human neuroblastoma SH-SY5Y, 167
Åkesson, E., see Eriksson, M., 69
Alegre, M., Labarga, A., Gurtubay, I.G., Iriarte, J., Malanda, A., Artieda, J., Beta electroencephalograph changes during passive movements: sensory afferences contribute to beta event-related desynchronization in humans, 29
Alho, K., see Kujala, A., 91
Alku, P., see Kujala, A., 91
Almanza, S., see Acar, N., 198
Andrew, J.A., see Womble, M.D., 83
Arabadzisz, D., Ylinen, A., Emri, Z., Increased inter-spike intervals and fast after-hyperpolarization of action potentials in rat hippocampal pyramidal cells accompanied with altered calbindin immunoreactivity 10–12 months after global forebrain ischemia, 103
Artieda, J., see Alegre, M., 29

Bai, R., see Meng, H., 37
Ball, S.G., see Agis-Torres, A., 167
Bartosik-Psujek, H., see Rejdak, K., 63
Becker, C.-M., see Breitinger, H.-G., 21
Benedikz, E., see Eriksson, M., 69
Berdeaux, O., see Acar, N., 198
Bernardini, F., see Warburton, M.J., 99
Björkhem, I., see Leoni, V., 163
Brannigan, C., see Buytaert-Hoefen, K.A., 188
Bravo, J., see Cárdenas, S.P., 9
Breitinger, H.-G., Becker, C.-M., Statistical coassembly of glycine receptor α1 wildtype and the hyperekplexia mutant α1(P250T) in HEK 293 cells: impaired channel function is not dominant in the recombinant system, 21
Buytaert-Hoefen, K.A., Kreber, L.A., Millar, C.J., Walsh, U.T., Brannigan, C., Hernandez, T.D., Propentofylline after focal cortical lesion in the rat: impact on functional recovery and basic fibroblast growth factor expression, 188

Cabezas-Herrera, J., see Moral-Naranjo, M.T., 155
Cai, J., see Tian, S., 159
Camicioli, R., see Vuillerme, N., 175
Campoy, F.J., see Moral-Naranjo, M.T., 155
Cárdenas, S.P., Parra, C., Bravo, J., Morales, P., Lara, H.E., Herrera-Marschitz, M., Fiedler, J.L., Corticosterone differentially regulates *bax*, *bcl-2* and *bcl-x* mRNA levels in the rat hippocampus, 9
Chardigny, J.-M., see Acar, N., 198
Chavkin, C., see Jin, W., 151
Chen, L., Vicaut, E., Sercombe, R., Polymorphonuclear leukocyte activation induces cerebral hypoperfusion in rats in the absence of previous ischemia-reperfusion damage, 203
Chen, L.-X., Wang, Z.-Z., Wu, H., Fang, Q., Chen, Y., Wang, R., Effects of nociceptin (13–17) in pain modulation at supraspinal level in mice, 95
Chen, X.-M., Nishi, M., Taniguchi, A., Nagashima, K., Shibata, M., Kanosue, K., The caudal periaqueductal gray participates in the activation of brown adipose tissue in rats, 17
Chen, Y., see Chen, L.-X., 95
Chen, Z., see Xu, A.J., 33
Compton, D., Wavrant DeVriéze, F., Petersen, R.C., Tangalos, E., Li, L., Hardy, J., Possible association between genetic variability at the apolipoprotein(a) locus and Alzheimer's disease in apolipoprotein E2 carriers, 60
Crook, J.J., see Womble, M.D., 83
Cummins, T.R., see Saab, C.Y., 79

Danion, F., see Li, S., 75
De Keyser, J., see Zeinstra, E., 87
De Luca, G., see Leoni, V., 163
Demarzo, M.M.P., see Garcia, S.B., 66
DePetrillo, P.B., see Li, X.W., 143
Dib-Hajj, S.D., see Saab, C.Y., 79
Diczfalusy, U., see Leoni, V., 163
Dobosz, B., see Rejdak, K., 63
Dunker, J., see Eriksson, M., 69

Emri, Z., see Arabadzisz, D., 103
Eriksson, M., Nilsson, A., Froelich-Fabre, S., Åkesson, E., Dunker, J., Seiger, Å., Folkesson, R., Benedikz, E., Sundström, E., Erratum to "Cloning and expression of the human *N*-methyl-D-aspartate receptor subunit NR3A" [Neurosci. Lett. 321 (2002) 177–181], 69
Espinar, A., see Martinez-Cruz, F., 208
Eswaran, H., Preissl, H., Wilson, J.D., Murphy, P., Robinson, S.E., Rose, D., Vrba, J., Lowery, C.L., Short-term serial magnetoencephalography recordings of fetal auditory evoked responses, 128

Fang, Q., see Chen, L.-X., 95
Ferrari, P., see Inouchi, M., 138
Fiedler, J.L., see Cárdenas, S.P., 9
Folkesson, R., see Eriksson, M., 69
Froelich-Fabre, S., see Eriksson, M., 69
Funahashi, H., see Takenoya, F., 119

Garcia, S.B., Demarzo, M.M.P., Vinhadeli, W.S., Llorach-Velludo, M.A., Zoteli, J., Herrero, C.F.P.S., Zucoloto, S., No reduction with ageing of

PII: S0304-3940(02)01045-5

ELSEVIER

Neuroscience Letters 331 (2002) 214–217

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 331

Abe, K., see Wang, S.J., 115
Acar, N., Chardigny, J.-M., Berdeaux, O., Almanza, S., Sébédio, J.-L., Modification of the monoaminergic neurotransmitters in frontal cortex and hippocampus by dietary *trans* α-linolenic acid in piglets, 198
Agis-Torres, A., Ball, S.G., Vaughan, P.F.T., Chronic treatment with nicotine or potassium attenuates depolarisation-evoked noradrenaline release from the human neuroblastoma SH-SY5Y, 167
Åkesson, E., see Eriksson, M., 69
Alegre, M., Labarga, A., Gurtubay, I.G., Iriarte, J., Malanda, A., Artieda, J., Beta electroencephalograph changes during passive movements: sensory afferences contribute to beta event-related desynchronization in humans, 29
Alho, K., see Kujala, A., 91
Alku, P., see Kujala, A., 91
Almanza, S., see Acar, N., 198
Andrew, J.A., see Womble, M.D., 83
Arabadzisz, D., Ylinen, A., Emri, Z., Increased inter-spike intervals and fast after-hyperpolarization of action potentials in rat hippocampal pyramidal cells accompanied with altered calbindin immunoreactivity 10–12 months after global forebrain ischemia, 103
Artieda, J., see Alegre, M., 29

Bai, R., see Meng, H., 37
Ball, S.G., see Agis-Torres, A., 167
Bartosik-Psujek, H., see Rejdak, K., 63
Becker, C.-M., see Breitinger, H.-G., 21
Benedikz, E., see Eriksson, M., 69
Berdeaux, O., see Acar, N., 198
Bernardini, F., see Warburton, M.J., 99
Björkhem, I., see Leoni, V., 163
Brannigan, C., see Buytaert-Hoefen, K.A., 188
Bravo, J., see Cárdenas, S.P., 9
Breitinger, H.-G., Becker, C.-M., Statistical coassembly of glycine receptor α1 wildtype and the hyperekplexia mutant α1(P250T) in HEK 293 cells: impaired channel function is not dominant in the recombinant system, 21
Buytaert-Hoefen, K.A., Kreber, L.A., Millar, C.J., Walsh, U.T., Brannigan, C., Hernandez, T.D., Propentofylline after focal cortical lesion in the rat: impact on functional recovery and basic fibroblast growth factor expression, 188

Cabezas-Herrera, J., see Moral-Naranjo, M.T., 155
Cai, J., see Tian, S., 159
Camicioli, R., see Vuillerme, N., 175
Campoy, F.J., see Moral-Naranjo, M.T., 155
Cárdenas, S.P., Parra, C., Bravo, J., Morales, P., Lara, H.E., Herrera-Marschitz, M., Fiedler, J.L., Corticosterone differentially regulates *bax*, *bcl-2* and *bcl-x* mRNA levels in the rat hippocampus, 9
Chardigny, J.-M., see Acar, N., 198
Chavkin, C., see Jin, W., 151
Chen, L., Vicaut, E., Sercombe, R., Polymorphonuclear leukocyte activation induces cerebral hypoperfusion in rats in the absence of previous ischemia-reperfusion damage, 203
Chen, L.-X., Wang, Z.-Z., Wu, H., Fang, Q., Chen, Y., Wang, R., Effects of nociceptin (13–17) in pain modulation at supraspinal level in mice, 95
Chen, X.-M., Nishi, M., Taniguchi, A., Nagashima, K., Shibata, M., Kanosue, K., The caudal periaqueductal gray participates in the activation of brown adipose tissue in rats, 17
Chen, Y., see Chen, L.-X., 95
Chen, Z., see Xu, A.J., 33
Compton, D., Wavrant DeVriéze, F., Petersen, R.C., Tangalos, E., Li, L., Hardy, J., Possible association between genetic variability at the apolipoprotein(a) locus and Alzheimer's disease in apolipoprotein E2 carriers, 60
Crook, J.J., see Womble, M.D., 83
Cummins, T.R., see Saab, C.Y., 79

Danion, F., see Li, S., 75
De Keyser, J., see Zeinstra, E., 87
De Luca, G., see Leoni, V., 163
Demarzo, M.M.P., see Garcia, S.B., 66
DePetrillo, P.B., see Li, X.W., 143
Dib-Hajj, S.D., see Saab, C.Y., 79
Diczfalusy, U., see Leoni, V., 163
Dobosz, B., see Rejdak, K., 63
Dunker, J., see Eriksson, M., 69

Emri, Z., see Arabadzisz, D., 103
Eriksson, M., Nilsson, A., Froelich-Fabre, S., Åkesson, E., Dunker, J., Seiger, Å., Folkesson, R., Benedikz, E., Sundström, E., Erratum to "Cloning and expression of the human *N*-methyl-D-aspartate receptor subunit NR3A" [Neurosci. Lett. 321 (2002) 177–181], 69
Espinar, A., see Martinez-Cruz, F., 208
Eswaran, H., Preissl, H., Wilson, J.D., Murphy, P., Robinson, S.E., Rose, D., Vrba, J., Lowery, C.L., Short-term serial magnetoencephalography recordings of fetal auditory evoked responses, 128

Fang, Q., see Chen, L.-X., 95
Ferrari, P., see Inouchi, M., 138
Fiedler, J.L., see Cárdenas, S.P., 9
Folkesson, R., see Eriksson, M., 69
Froelich-Fabre, S., see Eriksson, M., 69
Funahashi, H., see Takenoya, F., 119

Garcia, S.B., Demarzo, M.M.P., Vinhadeli, W.S., Llorach-Velludo, M.A., Zoteli, J., Herrero, C.F.P.S., Zucoloto, S., No reduction with ageing of

PII: S0304-3940(02)01045-5

the number of myenteric neurons in benzalkonium chloride treated rats, 66
Giovannoni, G., see Rejdak, K., 63
Grieb, P., see Rejdak, K., 63
Guerrero, J.M., see Martinez-Cruz, F., 208
Gurtubay, I.G., see Alegre, M., 29

Hamakawa, Y., see Wang, S.J., 115
Hardy, J., see Compton, D., 60
Hayes, A., Thaker, U., Iwatsubo, T., Pickering-Brown, S.M., Mann, D.M.A., Pathological relationships between microglial cell activity and tau and amyloid β protein in patients with Alzheimer's disease, 171
Hernandez, T.D., see Buytaert-Hoefen, K.A., 188
Herrera-Marschitz, M., see Cárdenas, S.P., 9
Herrero, C.F.P.S., see Garcia, S.B., 66
Hillert, J., see Leoni, V., 163
Huang, Y.W., see Xu, A.J., 33
Hutzler, F., see Wimmer, H., 211

Iadecola, C., see Sugimoto, K., 25
Ikenaga, T., Tatecho, Y., Nakai, T., Uematsu, K., Betanodavirus as a novel transneuronal tracer for fish, 55
Ilmoniemi, R.J., see Kujala, A., 91
Imagawa, M., see Meng, H., 37
Inanami, O., see Nakajima, T., 13
Inouchi, M., Kubota, M., Ferrari, P., Roberts, T.P.L., Neuromagnetic auditory cortex responses to duration and pitch changes in tones: cross-linguistic comparisons of human subjects in directions of acoustic changes, 138
Inouchi, M., Kubota, M., Roberts, T.P.L., Magnetoencephalography evidence of semantic violations in auditory sentence comprehension by native speakers of Japanese, 133
Iriarte, J., see Alegre, M., 29
Isaacson, L.G., see Shoemaker, S.E., 183
Iwabuchi, S., see Nakajima, T., 13
Iwatsubo, T., see Hayes, A., 171

Ji, Z., Stäubli, U., Presynaptic kainate receptors play different physiological roles in mossy fiber and associational-commissural synapses in CA3 of hippocampus from adult rats, 71
Jin, G., see Wang, S.J., 115
Jin, W., Zhang, J., Lou, D., Chavkin, C., Xu, M., c-*fos*-deficient mouse hippocampal CA3 pyramidal neurons exhibit both enhanced basal and kainic acid-induced excitability, 151
Jung, S.-C., Shin, H.-C., Reversible changes of presumable synaptic connections between primary somatosensory cortex and ventral posterior lateral thalamus of rats during temporary deafferentation, 111

Kageyama, H., see Takenoya, F., 119
Kanosue, K., see Chen, X.-M., 17
Katoh, S., see Takenoya, F., 119
Kawahara, K., see Nakajima, T., 13
Khotib, J., see Narita, M., 5
Klimesch, W., see Schack, B., 107
Kocki, T., see Rejdak, K., 63
Kostrubiec, V., Zanone, P.G., Memory dynamics: distance between the new task and existing behavioural patterns affects learning and interference in bimanual coordination in humans, 193
Kreber, L.A., see Buytaert-Hoefen, K.A., 188
Kubota, M., see Inouchi, M., 133
Kubota, M., see Inouchi, M., 138
Kujala, A., Alho, K., Valle, S., Sivonen, P., Ilmoniemi, R.J., Alku, P., Näätänen, R., Context modulates processing of speech sounds in the right auditory cortex of human subjects, 91
Kushiro, K., see Meng, H., 37
Kuwabara, M., see Nakajima, T., 13

Labarga, A., see Alegre, M., 29
Langlois, X., see Zeinstra, E., 87
Lara, H.E., see Cárdenas, S.P., 9
Latash, M.L., see Li, S., 75
Leoni, V., Masterman, T., Diczfalusy, U., De Luca, G., Hillert, J., Björkhem, I., Changes in human plasma levels of the brain specific oxysterol 24S-hydroxycholesterol during progression of multiple sclerosis, 163
Leysen, J., see Zeinstra, E., 87
Li, F., see Wang, S.J., 115
Li, L., see Compton, D., 60
Li, S., Danion, F., Zatsiorsky, V.M., Latash, M.L., Coupling phenomena during asynchronous submaximal two-hand, multi-finger force production tasks in humans, 75
Li, X., see Yang, J., 179
Li, X.W., DePetrillo, P.B., Corticosterone increases serotonin type-3 receptor mRNA in rat pheochromocytoma-12 cells, 143
Llorach-Velludo, M.A., see Garcia, S.B., 66
Lou, D., see Jin, W., 151
Lowery, C.L., see Eswaran, H., 128
Luksch, H., Poll, A., Early enucleation does not alter the gross morphology of identified projection neurons in the chicken optic tectum, 41

Ma, Y., see Tian, S., 159
Maki, K., Riquimaroux, H., Time–frequency distribution of neuronal activity in the gerbil inferior colliculus responding to auditory stimuli, 1
Malanda, A., see Alegre, M., 29
Mann, D.M.A., see Hayes, A., 171
Martinez-Cruz, F., Espinar, A., Pozo, D., Osuna, C., Guerrero, J.M., Melatonin prevents focal rat cerebellum injury as assessed by induction of heat shock protein (HO-1) following subarachnoid injections of lysed blood, 208
Masterman, T., see Leoni, V., 163
Matsumoto, H., see Takenoya, F., 119
Mazarati, A.M., Wasterlain, C.G., Anticonvulsant effects of four neuropeptides in the rat hippocampus during self-sustaining status epilepticus, 123
Meng, H., Sato, H., Imagawa, M., Zakir, M., Ono, S., Kushiro, K., Zhang, X., Bai, R., Uchino, Y., Morphology of physiologically identified otolith-related vestibular neurons in cats, 37
Millar, C.J., see Buytaert-Hoefen, K.A., 188
Miyazaki, H., see Nakajima, T., 13
Mizoguchi, H., see Narita, M., 5
Morales, P., see Cárdenas, S.P., 9
Moral-Naranjo, M.T., Cabezas-Herrera, J., Vidal, C.J., Campoy, F.J., Muscular dystrophy with laminin deficiency decreases the content of butyrylcholinesterase tetramers in sciatic nerves of *Lama2dy* mice, 155
Murphy, P., see Eswaran, H., 128

Näätänen, R., see Kujala, A., 91
Nagano, I., see Wang, S.J., 115
Nagashima, K., see Chen, X.-M., 17
Nakai, T., see Ikenaga, T., 55
Nakajima, T., Iwabuchi, S., Miyazaki, H., Okuma, Y., Inanami, O., Kuwabara, M., Nomura, Y., Kawahara, K., Relationship between the activation of cyclic AMP responsive element binding protein and ischemic tolerance in the penumbra region of rat cerebral cortex, 13

Narita, M., Mizoguchi, H., Khotib, J., Suzuki, M., Ozaki, S., Yajima, Y., Narita, M., Tseng, L.F., Suzuki, T., Influence of a deletion of protein kinase Cγ isoform in the G-protein activation mediated through opioid receptor-like-1 and μ-opioid receptors in the mouse pons/medulla, 5
Narita, M., see Narita, M., 5
Nilsson, A., see Eriksson, M., 69
Nishi, M., see Chen, X.-M., 17
Nomura, Y., see Nakajima, T., 13
Nougier, V., see Vuillerme, N., 175

Ochmann, H., see Stippich, C., 50
Ohtaki, T., see Takenoya, F., 119
Okuma, Y., see Nakajima, T., 13
Omori, N., see Wang, S.J., 115
Ono, S., see Meng, H., 37
Osuna, C., see Martinez-Cruz, F., 208
Ozaki, S., see Narita, M., 5

Parra, C., see Cárdenas, S.P., 9
Paskitti, M., Reid, K.H., Use of an adenosine triphosphate-based 'cocktail' early in reperfusion substantially improves brain protein synthesis after global ischemia in rats, 147
Petersen, R.C., see Compton, D., 60
Pickering-Brown, S.M., see Hayes, A., 171
Poll, A., see Luksch, H., 41
Pozo, D., see Martinez-Cruz, F., 208
Preissl, H., see Eswaran, H., 128

Qi, H., see Tian, S., 159

Reid, K.H., see Paskitti, M., 147
Rejdak, K., Bartosik-Psujek, H., Dobosz, B., Kocki, T., Grieb, P., Giovannoni, G., Turski, W.A., Stelmasiak, Z., Decreased level of kynurenic acid in cerebrospinal fluid of relapsing-onset multiple sclerosis patients, 63
Riquimaroux, H., see Maki, K., 1
Roberts, T.P.L., see Inouchi, M., 133
Roberts, T.P.L., see Inouchi, M., 138
Robinson, S.E., see Eswaran, H., 128
Rose, D., see Eswaran, H., 128

Saab, C.Y., Cummins, T.R., Dib-Hajj, S.D., Waxman, S.G., Molecular determinant of Na,1.8 sodium channel resistance to the venom from the scorpion Leiurus quinquestriatus hebraeus, 79
Sartor, K., see Stippich, C., 50
Sato, H., see Meng, H., 37
Sato, K., see Wang, S.J., 115
Schack, B., Klimesch, W., Frequency characteristics of evoked and oscillatory electroencephalic activity in a human memory scanning task, 107
Sébédio, J.-L., see Acar, N., 198
Seiger, Å., see Eriksson, M., 69
Sercombe, R., see Chen, L., 203
Shibata, M., see Chen, X.-M., 17
Shin, H.-C., see Jung, S.-C., 111
Shioda, S., see Takenoya, F., 119
Shoemaker, S.E., Isaacson, L.G., Evidence that nerve growth factor mediates the formation of sensory pericellular baskets in the rat trigeminal ganglion, 183
Shoji, M., see Wang, S.J., 115
Sivonen, P., see Kujala, A., 91
Stäubli, U., see Ji, Z., 71
Stelmasiak, Z., see Rejdak, K., 63
Stippich, C., Ochmann, H., Sartor, K., Somatotopic mapping of the human primary sensorimotor cortex during motor imagery and motor execution by functional magnetic resonance imaging, 50
Sugimoto, K., Iadecola, C., Effects of aminoguanidine on cerebral ischemia in mice: comparison between mice with and without inducible nitric oxide synthase gene, 25
Sundström, E., see Eriksson, M., 69
Suzuki, M., see Narita, M., 5
Suzuki, R., see Takenoya, F., 119
Suzuki, T., see Narita, M., 5

Takenoya, F., Funahashi, H., Matsumoto, H., Ohtaki, T., Katoh, S., Kageyama, H., Suzuki, R., Takeuchi, M., Shioda, S., Galanin-like peptide is co-localized with α-melanocyte stimulating hormone but not with neuropeptide Y in the rat brain, 119
Takeuchi, M., see Takenoya, F., 119
Tangalos, E., see Compton, D., 60
Taniguchi, A., see Chen, X.-M., 17
Tatecho, Y., see Ikenaga, T., 55
te Riele, P., see Zeinstra, E., 87
Thaker, U., see Hayes, A., 171
Tian, S., Qi, H., Wang, J., Cai, J., Ma, Y., Differential amplitude modulation of auditory evoked cortical potentials associated with brain state in the freely moving rhesus monkey, 159
Tseng, L.F., see Narita, M., 5
Turski, W.A., see Rejdak, K., 63
Tzourio-Mazoyer, N., see Zago, L., 45

Uchino, Y., see Meng, H., 37
Uematsu, K., see Ikenaga, T., 55

Valle, S., see Kujala, A., 91
Vaughan, P.F.T., see Agis-Torres, A., 167
Vicaut, E., see Chen, L., 203
Vidal, C.J., see Moral-Naranjo, M.T., 155
Vinhadeli, W.S., see Garcia, S.B., 66
Vrba, J., see Eswaran, H., 128
Vuillerme, N., Nougier, V., Camicioli, R., Veering in human locomotion: modulatory effect of attention, 175

Walsh, U.T., see Buytaert-Hoefen, K.A., 188
Wang, J., see Tian, S., 159
Wang, R., see Chen, L.-X., 95
Wang, S.J., Omori, N., Li, F., Jin, G., Zhang, W.R., Hamakawa, Y., Sato, K., Nagano, I., Shoji, M., Abe, K., Potentiation of Akt and suppression of caspase-9 activations by electroacupuncture after transient middle cerebral artery occlusion in rats, 115
Wang, S.-R., see Yang, J., 179
Wang, Z.-Z., see Chen, L.-X., 95
Warburton, M.J., Bernardini, F., Tripeptidyl peptidase-I is essential for the degradation of sulphated cholecystokinin-8 (CCK-8S) by mouse brain lysosomes, 99
Wasterlain, C.G., see Mazarati, A.M., 123
Wavrant DeVriéze, F., see Compton, D., 60
Waxman, S.G., see Saab, C.Y., 79
Wei, E.Q., see Xu, A.J., 33
Wiener, C., see Wimmer, H., 211
Wilczak, N., see Zeinstra, E., 87
Wilson, J.D., see Eswaran, H., 128

Wimmer, H., Hutzler, F., Wiener, C., Children with dyslexia and right parietal lobe dysfunction: event-related potentials in response to words and pseudowords, 211
Womble, M.D., Andrew, J.A., Crook, J.J., 17β-Estradiol reduces excitatory postsynaptic potential (EPSP) amplitude in rat basolateral amygdala neurons, 83
Wu, H., see Chen, L.-X., 95

Xu, A.J., Chen, Z., Yanai, K., Huang, Y.W., Wei, E.Q., Effect of 3-[1-(phenylmethyl)-4-piperidinyl]-1-(2,3,4,5-tetrahydro-1H-1-benzazepin-8-yl)-1-propanone fumarate, a novel acetylcholinesterase inhibitor, on spatial cognitive impairment induced by chronic cerebral hypoperfusion in rats, 33
Xu, M., see Jin, W., 151

Yajima, Y., see Narita, M., 5
Yanai, K., see Xu, A.J., 33
Yang, J., Li, X., Wang, S.-R., Receptive field organization and response properties of visual neurons in the pigeon nucleus semilunaris, 179
Ylinen, A., see Arabadzisz, D., 103

Zago, L., Tzourio-Mazoyer, N., Distinguishing visuospatial working memory and complex mental calculation areas within the parietal lobes, 45
Zakir, M., see Meng, H., 37
Zanone, P.G., see Kostrubiec, V., 193
Zatsiorsky, V.M., see Li, S., 75
Zeinstra, E., te Riele, P., Langlois, X., Wilczak, N., Leysen, J., De Keyser, J., Aminergic receptors in astrogliotic plaques from patients with multiple sclerosis, 87
Zhang, J., see Jin, W., 151
Zhang, W.R., see Wang, S.J., 115
Zhang, X., see Meng, H., 37
Zoteli, J., see Garcia, S.B., 66
Zucoloto, S., see Garcia, S.B., 66